Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Water Supply Division, up to 28th February 1920, for the supply of cast iron pipes and collars as per separate list attached. An approximate estimate of quantities of which is given in the separate list, but these quantities are not guaranteed. The work should be completed within six weeks from the date of placing the order.

2. Each tender must be accompanied by a deposit of Rs. 750 in cash or Government Currency notes as earnest money, and be superscribed "Tender for the supply of cast iron pipes and collars of sizes" in default of which, tenders will be rejected.

3. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

4. Within eight days of the acceptance of any tender, the successful competitor will be required to execute the usual contract bond in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

5. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

6. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

7. Incomplete tenders will not be considered. Tenderers should quote for all the items wanted.

S. A. RAMA RAO, *Executive Engineer.*

KRISHNARAJASAGARA WORKS.

Abstract Notification.

The attention of the public is invited to the notification dated 13th January 1920, on pages 51 and 52, Part VI of the *Mysore Gazette*, dated 22nd January 1920 in which sealed tenders for the supply of cement and shed materials for the use of North and South Banks of Krishnarajasagara Works from 1st March 1920 to 28th February 1921 are called for.

Notice dated 26—27th January 1920.

Notice is hereby given that a sum of Rs. 17-6-8, due to one C. Subba Rao, late Cashier of the office of the Superintending Engineer, Krishnarajasagara on account of security deposit, is outstanding in Deposits since May 1915. If the amount be not claimed by any one before one month from this date, it will be credited to Government.

Y. ASVATHANARAYANA RAO,
Superintending Engineer.

Notification dated 27th January 1920.

The Direct road from Mysore to Krishnarajasagara taking off from the 6th furlong of the 6th mile of the Mysore-Yelwal road has been opened for public traffic of all descriptions except springless vehicles, Motor busses and Lorries which are prohibited on this road.

M. G. RANGAIYA,
Executive Engineer, No. I. Division.

TUMKUR DIVISION.

Notification.

Sealed tenders will be received by the undersigned up to 9th February 1920, for constructing a new tank at Ganadahunsi village, Sira Taluk.

For details please see Part VI, pages 52 and 53 of the *Mysore Gazette* dated 22nd January 1920.

C. VIJAYARANGAM NAIDU,
Executive Engineer.

SHIMOGA DIVISION.

Dated 23rd January 1920.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Shimoga Division, up to 25th February 1920, for repairing the Rameswara Temple and its out-houses at Keladi, Sagar Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1921.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Shimoga, between the hours of 11 A.M. to 5 P.M., on office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees Four hundred and forty (Rs. 440), in cash or Government Promissory Notes, as earnest money, and be superscribed

"Tender for repairing the Rameswara Temple and its out-houses at Keladi, Sagar Taluk in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate of Repairing the Keladi Rameswara Temple and its out-houses, etc., Sagar Taluk.

Items of work	Per	Quantity
Main Temple "Rameswara."		
Cement plastering	Sq. yd.	14·09
Do pointing	,,	9·70
Replacing Mangalore roofing tiles new in place of broken ones	No.	125
Fixing the existing ridge tiles in mortar	R. ft.	192
Replacing broken ridge tiles by new ones	No.	25
Removing the old broken plaster and moss on the masonry	Lump	sum
Repairing a door with masonry, iron bolt, etc., in Eerabhadradevara temple	,,	,,
Main Temple "Paravathamma"		
Removing old broken mud plaster and cleaning the walls, etc.	Sq.	31·14
Chunam plastering	,,	23·52
Repairing and rebuilding the cornice above the wall of hall including plastering both sides.	R. ft.	94
Kadapa slab flooring on 8" concrete including cement pointing	Sq.	7·62
Cut laterite in mortar	C. ft.	50
Providing teakwood doors with two panelled shutters and with semi-circular ventilator at top.	S. ft.	87
Removing the rotten ceiling including wood work	,,	220
Honney or other reserved wood work	C. ft.	722
Do plank ceiling including wood oiling	S. ft.	600
Providing wooden frames for keeping lights during night	No.	1
Repairs to wooden Prabhavali including wooden carved figures, etc.	Lump	sum
Out-Houses, New Kitchen.		
Earthwork	Lump	sum
Dismantling the fallen down portion of the walls, etc., in the southern side	Lump	sum
Cut laterite in mud	C. ft.	3 074
Mud walls	,,	5,938
Dismantling wall and rebuilding after fixing the windows	Lump	sum
Providing jungle wood doors including frames and two shutters and arrangements for locking outside and bolting inside, etc., complete.	S. ft.	98
Providing windows of jungle wood with Iron bars and shutters	,,	12·0
Mud plastering	Sq.	50·00
Repairing the floor including picking and forming and tamping	Sq.	52·00
Repairing the door of Yagalala	Each	1
Removing the country pot-tiled roof including wood work	Sq.	106·34
Refitting old scantling as selected out of the old roof after planing etc.	C. ft.	671
Eave boards ordinary	R. ft.	876
Providing glass tiles	Each	15
Ventilating tiles	,,	10
Ridge or Hip tiles	,,	50
Roofing with 1st class Mangalore tiles and Jungle wood reepers	Sq.	108 24
Preparing and fixing reepers prepared out of old wood available to serve as railings in two lines.	R. ft.	1,000
White washing	Sq.	,,
Supporting the roof when the walls are dismantled	Lump	sum
Turning tiles with necessary tiles and wood reepers prepared out of wood available at site of main building.	Sq.	16·40
Repairs to wall as detailed	Lump	sum

K. NARAYANA IYENGAR, *Executive Engineer.*

COORG DIVISION.

Notice dated 11th December 1919.

Notice is hereby given for general information that one Aveling and Porter old Steam Road Roller is available for sale.

The original cost of the machine was Rs. 10,400. Intending purchasers are requested to make their offer in writing to the undersigned and the machine will be sold to the highest bidder.

The buyers are requested to apply to the Manager, Hunsur Works if they wish to inspect the machine which is lying in the Workshop at Hunsur.

M. G. PLATTS, *Executive Engineer.*